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## 1. A breakpoint analysis procedure based on temporal decomposition

Dix, P.J.; Blothooff, G.;  
 Speech and Audio Processing, IEEE Transactions on  
 Volume 2, Issue 1, Part 2, Jan. 1994 Page(s):9 - 17  
 Digital Object Identifier 10.1109/89.260329  
 AbstractPlus | Full Text: [PDF\(772 KB\)](#) IEEE JNL  
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IET JNL IET Journal or Magazine



IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STC IEEE Standard



## 2. Breakpoint detection using covariance propagation

Qiang Ji; Haralick, R.M.;  
 Pattern Analysis and Machine Intelligence, IEEE Transactions on  
 Volume 20, Issue 8, Aug. 1998 Page(s):845 - 851  
 Digital Object Identifier 10.1109/34.709604  
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## 3. Multiprimitive segmentation of planar curves-a two-level breakpoint classification and tu approach

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## 4. Prediction of breakpoint distance in microcellular environments

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 Digital Object Identifier 10.1049/el:19990834  
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 6-8 Nov. 1996 Page(s):26 - 31  
 Digital Object Identifier 10.1109/ISS.1996.565873  
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 **7. Breakpoint debugging mechanism for microprocessor design**  
 Wang Danghui; Gao Deyuan; Li Tao;  
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 Volume 1, 21-24 Oct. 2003 Page(s):456 - 458 Vol.1  
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 **8. Impact of the breakpoint distance on the reverse link capacity of a CDMA Manhattan like microcellular system**  
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 Spread Spectrum Techniques and Applications, 1998. Proceedings., 1998 IEEE 5th International Symposium on  
 Volume 1, 2-4 Sept. 1998 Page(s):262 - 266 vol.1  
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 **9. Breakpoint skeletal representation and compression of document images**  
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**10. An Approximation Algorithm for the Minimum Breakpoint Linearization Problem**  
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 Computational Biology and Bioinformatics, IEEE/ACM Transactions on ; Accepted for publication on  
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